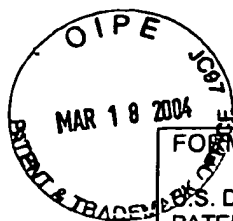


FORM PTO-1449 (SUBSTITUTE) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				Attorney Docket No.: WSO-42499 Applic. No. 10/727,206 Applicant Dietmar Gröll et al. Filing Date December 3, 2003 Group Art Unit			
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
	O	Andrzej Hiller: "Applicability of a high-frequency electric field in the disinfection of wheat grain intended for food purposes", <i>Bromatol. Chem. Toksykol.</i> Vol. 5, No. 4, (1972) pp. 491-504, chemical abstract only, XP-002205382					
	P	Alexander Angersbach et al.: "Effects of pulsed electric fields on cell membranes in real food systems", <i>Innovative Food Science & Emerging Technologies</i> , Vol. 1, No. 2, (2000) pp. 135-149, chemical abstract only, XP-002205381					
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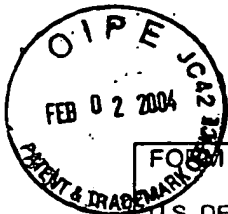
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D3	O	Dietrich Knorr et al.: "Food application of high electric field pulses", <i>Trends in Food Science & Technology</i> , (March 1994,) Vol. 5, pp. 71-75
D3	P	Bart Mertens et al.: "Developments of Nonthermal Processes for Food Preservation", <i>Food Technology</i> , (May 1992) pp. 124-133

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	O	Peter Brodelius: "Permeabilization of plant cells for release of intracellularly stored products: viability studies", <i>Appl. Microbiol. Biotechnol.</i> , (1988)* No. 27, pp. 561-566							
	P	G. Tegge: "Stärke und Stärkederivate", [starches and starch derivatives], (1984)* pp. 79-125							
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DB	O	T. Galliard et al.: "Morphology and composition of starch", in Starch: Properties and Potential, Critical Reports on Applied Chemistry, John Wiley & Sons (1987)* Vol. 13, pp. 55-78					
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